)2	2	₂															_																			
	Ca(PO3)2	Ba(PO3)2	23.6 AI(PO3)3	3.7 MgF2	F2	CaF2		SrF2	MgO	CaO	SrO	BaO	AIF3	Pbo	ZrO2	YF3	Ce02	Sb02	SnO2	MoO3	Fe2O3	Pr203	La203	Y203	Er203	Dy203	Ta205	Nb203	Nd2O3	Ono	0 0 0	O <u>N</u>	MnO2	F2	As203	SO3	L
wt% Ex10	2.4	17.6	23.6	3.7			1.8	12.4				32.2	2.5			2.3								1.5													100.0
Wf% Ex9	2.4	13.9	23.3	5.5			14.5					31.9	2.5			4.6		4.						1.5													100.0
wr% Ex8	2.4	14.1	23.7	6.3			14.7			V,		32.4	2.5			2.3	_	-				0		1.5				1000								*	100.0
WY% Ex7	2.4	14.1	23.9	10.3		•	14.8		-	7		32.5				100		,						2.0											-		100.0
wr% w Ex6 E	1.0	14.5	26.1	8.3			17.3					30.9												2.0													100.0
wr% w Ex5 E	2.4	14.1	23.7	3.7			15.7					31.8	6.5					K.		0				2.0													100.0
wr% w Ex4 E	1.0	14.8	23.7	4.4			24.0					30.6												1.5													100.00
Wr% W Ex3 E	18.3	5.6	13.2	7.9			17.5			* * *		36.0						ر بره دره				7 444		1.5										4		***	100.00
	1.0	15.7	Ш	11.7			7.7					34.2								100		٠		1.5		0.1145											100.01
wt% wt% Ex 1 Ex 2	0.	6.6		6.5			18.3					27.6												1.5					_								100.01
mor% w Ex10 Ex	2.0	10.1		10.1	0.0	0.0	1.8	16.6	0.0	0.0	0.0	35.5	5.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.01
,	2.0	7.9		14.9	0.0	0.0	13.9	0:0	0.0	0.0	0.0	35.0	5.0	0.0	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.01
	2.0	8.0			0.0	0.0	14.0	0.0	0.0	0.0	0.0		5.0	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
mor% Ex8	1.9	7	9.	.8	0.0	0.	3.6	0.0	0.0	0.0	0.0	10	0.0	0.0	0.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0	0.0	0	0.0	0.0	0.0	0	0	0.0	0 10
mol% Ex7		7.7		26.8			1			•		34.0										t	0				0	0.0		0.0	0	0	0	0.0	0.0		100.0
moi% moi% Ex5 Ex6	0.8	8.2		22.4			16.6	0.0	0.0	0.0	0.0	33.8			0.0	0.0	0.0	0.0	0.0			0.0	0.0	1.5				,		0.0	0.0	0.0					100.0
	2.0			10.1	0.0		15.1	0.0	0.0		0.0	35.0	1		0.0	0.0	0.0		0.0					1.5						0.0	0.0	0.0					100.0
mol% Ex4	Щ			12.7	0.0		24.5	0.0	0.0		0.0	35.7						0.0		0.0		0.0						0.0			0.0			0.0			100.0
Ex3	8 14.7			2 20.2			0 15.9	0.0			0.0	5 37.2			0.0	1 10	0.0		0.0	÷			0.0							0.0	0.0	0.0					0 100.0
mol% mol% mol% Ex1 Ex2 Ex3	9.0 6	9 8.5		5 30.2			4 7.0	0.0			0.0	7 35.5	0.0		0 0.0		0.0			0.0			0.0								0.0						0 100.0
	198 0.9	295 5.9	_	62 18.5	38 0.0	78 0.	175 18.4	126 0.0			104 0.0	53 31.7	84 0.0			te 0.0				16 0.0			26 0.0				0.0			79 0.0	75 0.0	74 0.0		38 0.0		80 0.0	100.0
MW			264	2	,				\dashv) 153) 224	2 122	146	172	153	151	3 146	_	-	03 326	_	_	4	_	_	03 332				_			10	
	Ca(PO3	Ba(PO3	AI(PO3)	MgE2	F2	CaF.2	BaF2	SrF2	MgO	င္မရ	S	BaO	AIF3	P _P O	ZrO2	YF3	Ce02	Sb02	SnO ₂	MoO3	Fe203	Pr203	La203	Y203	Er203	Dy203	Ta205	Nb203	Nd203	ဝ္ပ	ပ္ပ	Ö	Mn02	F2	As203	803	

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1.08 1.09. 1.05. 1

	Ca(PO3)2	Ba(PO3)2	23.5 AI(PO3)3	MgF2	Mg(PO3)2	CaF2	BaF2	SrF2	OBM	CaO	SrO	BaO	AIF3	Pbo	ZrO2	YF3	CeO2	Sb02	SnO2	MoO3	Fe203	Pr203	La203	Y203	Er203	Dy203	Ta205	Nb203	Nd2O3	CuO	000	ZnO	MnO2	F2	As203	SO3
سر% Ex10	2.4	14.1	23.5	7.3		_	14.6	,	J		-	33.0	2.5			Ĺ	Ŭ	0,)	J				2.7	1	1	•	_	l				_		,	
Ex9	2.4	8.1	13.0	2.5	19.5		14.3					31.8	6.5					-						2.0								-				01
Ex8	2.4	13.8	23.1	3.6		-	14.3					35.7	4.4											2.7						·						
wr% Ex7	2.4	13.8	23.2	6.2		-	18.5					26.9	2.5											9.9												
wr% V Ex6 E	2.4	13.6	22.7	3.6			18.1					30.7	3.9											5.2						÷						
Ex5 E	2.4	13.9	23.3	5.5			16.5			, ×		33.3	2.5							7				2.7												
wr% Ex4 E	2.4	13.6	22.8	5.0			16.2	(1) ·				31.0	3.4	A 50														٠.,								9/2
Ex3 E	2.4	13.9	23.3	6.2			14.5	1000				33.6	2.5							· 2000				1.00								-				1.000
Ex 2 E	2.2	13.2	22.1	2.0			24.6			***		28.0	4.7							27.11.72				3.8		T. Comment				-35	-	, C				
wr.% Ex 1 E	2.4	14.6	24.5	3.7			2.0	17.9	_	,		26.8	2.5							31.				5.6								0.000				
Ex 1 0 E	2.0	7.9	14.7	19.4	0.0	0.0	13.8	0.0	0.0	0.0	0.0	35.5	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00
moi% n Ex 9/ 9 E	1.9	4.5	8.1	9.9	17.5	0.0	13.4	0.0	0.0	0.0	0.0	33.9	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
190	2.1	8.0	15.0	10.1	0.0	0.0	14.0	0.0	0.0	0.0	0.0	39.9	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6 mor 11 Ex&	2.0	8.0	15.0	17.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	29.9	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00
mol% mol% Ex816 Ex₹ 17	1.	8.0			0.0	0.0		177	0.0	0.0	0.0	4	8.0	\$2.50 20.50	0.0	0.0	0.0		0.0	0.	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.	
	2.0 2.	8.08	15.0 15.0	15.1 10.1	0.0	0.0	16.0 18.0	ï.	0.0	0.0	0.0	36.8 34.8	5.1 8	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0		2.0 4		0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0
ποί% ποί% Εχ 4 ιη Εχ 3 ι5	2.1		15.4	14.4	0.0	0.0	16.5 16		0.0		0.0		7.2	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0		0.0		0.0		0.0		0.0		0.0	0.0	0.0		0 0
Ex3 (3 Ex41.	2.1	9 3		17.4	0.0	0.0	14.3		0.0			37.8 3		0.0			0.0		0.0	-	0.0							0.0		0.0	0.0	0.0	0.0	0.0		00
EXZIL EX		6.7		5.7	0.0	0.0	24.7		0.0			32.2	9.6	•	0.0	0.0	0.0	0.0		0.0				144				0.0		0.0	0.0			0.0		
	2.0	8.3		10.0	0.0	0.0	1.9	23.8	0.0	0.0		29.3	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
_	198	295	264	62	182	78	175	126	40	99	104		84	224	122	146	172	153	151	146	160	330	326	226	380	376	442	234	332	79	75	81	87	38	198	C
	Ca(PO3	Ba(PO3	AI(PO3)	MgF2	Mg(PO:	CaF2	BaF2	SrF2	MgO	CaO	SrO	ВаО	AIF3	PbO	ZrO2	YF3	Ce02	SbO2	Sn02	MoO3	Fe203	Pr203	La203	Y203	Er203	Dy203	Ta205	Nb203	Nd203	CnO	C ₀ O	ZnO	MnO2	F2	As203	203

mol% mol% mol% mol% mol% mol% $Ex42$ $Ex22$ $Ex33$ $Ex42$ $Ex526$ $Ex62$, $Ex72$
5.0 2.0 4.8 5.0 2.0 2.0
5.0 8.0 6.8 6.0 8.0 8.0
264 10.0 15.1 13.5 12.1 15.0 15.0 15.0
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20.0 12.4 16.0 ,32.9 29.0 1
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